GAGE-6 GAGE-5 GAGE-4 GAGE-3

GAGE-2

GAGE-1

VDE 43

GAGE-2

GAGE-1

GAGE-4. GAGE-3

CAGGAGGAGGATGAGGGAGCATCTGCA

CAGGAGGGAGGATGAGGGAGCATCTGCA CAGGAGGAGGATGAGGGAGCATCTGCA CAGGAGGAGGATGAGGGAGCATCTGCA

CAGGAGGGAGGATGAGGGAGCATCTGCA GGTCAAGGGCCGAAGCCTGAAGCTQATAGC

GGTCAAGGGCCGAAGCCTGAAGCTGATAGC

GGTCAAGGGCCGAAGCCTGAAGCTGATAGC GGTCAAGGGCCGAAGCCTGAAGCTGATAGC

CAGGAACAGGGTCACCCACAGACTGGGTGT CAGGAACAGGGTCACCCACAGACTGGGTGT GGTCAAGGGCCGAAGCCTGAAGCTQATAGC

CAGGAGGGAGGATGAGGGAGCATCTGCA GGTCAAGGGCCGAAGCCTGAAGCTGATAGC

GAGE-5

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GAGE-1 GAGE-2 GAGE-3 GAGE-4 GAGE-5 GAGE-6	GAGE-1 GAGE-2 GAGE-3- GAGE-4 GAGE-5 GAGE-6
TCTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATTGGCCTAGACCAAGACGC TACTCTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATTGGCCTAGACCAAGACGC TACTCACACAAATATGAGTTGGCGAGGAAGA TCGACCTATTATTTGGCCTAGACCAAGGCGC TACTCTGTGTGAAATATGAGTTGGCGAGGAAAA TCGACCTATTATTTGGCCTAGACCAAGGCGC TATTCTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATTATTTGGCCTAGACCAAGGCGC TATTCTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATTATTTGGCCTAGACCAAGGCGC TATTCTGTGTGAAATATGAGCTTGGCGAGGAAGA TCGACCTATTATTTGGCCTAGACCAAGGCGC TATTCTGTGTGAAATATGAGCTTGGCGAGGAAGA TCGACCTATTATTTGGCCTAGACCAAGGCGC TATTCTGTGTGTGAAATATTGGCCTAGACCAAGGCGC TATTCTGTGTGTGAAATATGAGCGAAGGCGC TATTCTGTTGTGAACCAAGGCGC TATTCTGTGTGTGAAATATGAGCGAAGGCGC TATTCTGTGTGTGAAATATGAGCGAAGGCGC TATTCTGTGTGTGAAATATGAGCGAAGGAGGCGC TATTCTGTGTGTGAAATAGTGAGCGAAGGAGGAAGA TCGACCTATTATTATTGGGCCTAGACCAAGGCGC TATTCTGTGTGTGAAATAGACCAAGGCGC TATTCTGTGTGTGAAATAGACCAAGGCGC TATTCTGTGTGTGAAATAGACCAAAGGCGC TATTCTGTGTGTGAAATAGTGAGCGAAGAAGA TCGACCTATTATTATTGGGCCTAGACCAAGGCGC TATTCTGTGTGTGAAATAGACCAAGGCGC TATTCTGTGTGTGAAATAGACCAAAGGCGC TATTCTGTGTGTGAAATAGACCAAAGACGCGC TATTCTGTGTGTGAAATAGACCAAAGACGCGC TATTCTGTGTGTGAAATAGACGAAGACGACGC TATTCTGTGTGTGAAATAGACCAAAGACGCGC TATTCTGTGTGTGAAATAGACAAGACGACGC TATTCTGTGTGTGAAATAGACCAAAGACGCGC TATTCTGTGTGTGAAATAGACAAGACGACGAAGAAAAAAAA	GAGE-1 GAGE-1 GAGE-2 GAGE-2 GAGE-3 GAGE-3 GAGE-3 GAGE-4 GAGE-4 GAGE-5 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-6 GAGE-7 GAGE-7 GAGE-7 GAGE-7 GAGE-7 GAGE-7 GAGE-8 GAGE-8 GAGE-8 GAGE-8 GAGE-8 GAGE-9 GA
VDE 44 CGACC TATCGGCCTAGACCAAGACGC CGACC TATCGGCCTAGACCAAGACGC CGACCTATTATTGGCCTAGACCAAGGCGC CGACCTATTATTGGCCTAGACCAAGGCGC CGACCTATTATTGGCCTAGACCAAGGCGC CGACCTATTATTGGCCTAGACCAAGGCGC	CCAGGGAG CTGTGAGGCAGTGCTGTGTGTTCCTGCCGCAGGGAG CTGTGAGGCAGTGCTGTGTGTTCTAGGCCAAT TGGCGAGG AAGATCGACCTATTATTGGTCTAGGCCAAT CCAGGGAG CTGTGAGGCAGTGCTGTGTGTGTTCCTGCCG CCAGGGAG CTGTGAGGCAGTGCTGTGTGTTCCTGCCGCCGCAGGGAG CTGTGAGGCAGTGCTGTGTGTTCCTGCCGCCGCCAGGGGAG CTGTGAGGCAGTGCTGTGTGTTCCTGCCG
VDE 44 **CTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATCGGCCTAGACCAAGACGC TACGTAGAGCCTCCTGAAATGATTGGGCCT 1 **TCTGTGTGAAATATGAGTTGGCGAGGAAGA TCGACCTATCGGCCTAGACCAAGACGC TACGTAGAGCCTCCTGAAATGATTGGGCCT 1 **TCTCACACAOATGAATCTCAGTAGAGGAAGA TCGACCTATTATTGGCCTTAGACCAAGGCGC TATGTACAGCCTCCTGAAATGATTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAGGAAGA TCGACCTATTATTGGCCTAGACCAAGGCGC TATGTACAGCCTCCTGAAATGATTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAGGAAGA TCGACCTATTATTGGCCTAGACCAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAGGAAGA TCGACCTATTATTGGCCTAGACCAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAGGAAGA TCGACCTATTATTGGCCTTAGACCAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAGGAAGA TCGACCTATTATTGGCCTTAGACCAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAAGAA TCGACCTATTATTGGGCCTTAGACCAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAAGAA TCGACCTATTATTAGGCCTTAGACCAAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGAGTTGGCGAAGAA TCGACCTATTATTAGGCCTTAGACCAAAGGCGC TATGTACAGCCTCCTGAAGTGATTGGGCCT 1 **TCTGTGTGAAATGATGAGTTGGCGAAGAA TCGACCTTATTATTAGGCCTTAGACCAAAGGCGC TATGTACAGCCTCCTGAAGTTGATTGGGCCTT 1 **TCTGTGTGAAATGATGAGTTGGGCAAGAA TCGACCTTATTATTGGGCCTTAGAACCAAAGGCGC TATGTACAGCCTTCCTGAAGTTGATTGGGCCTT 1 **TCTGTGTGTAAATGATGAGAAGAA TCGACCTTATTATTTGGCCTTAGACCAAAGGCGC TATGTACAGCCTTCCTGAAGTTGATTGGGCCTT 1 **TCTGTGTGTAAATGAGAATTATTATTATTATTATTATTATTA	ATTICACACAGATGAGGGAG CIGIGAGGCAGTGCTGTGTGTGTGTCCTGCCG TCCGGACTCTTTTTCCTCTACAGATTCA ATTICACACAGATGAGTTGGCGAG CAGATGAGCTGTATTATTGGTCTAGGCCAAT AATAGGTCGATGTTCCTCTACACACTCATAT ATTICACACAGATGAGTTGGCCAGGAG CAGATGAAGCAGTGCTGTGTGTTCCTGCCG TCCGGACTCTTTTTCCTCTGACACTCATAT COCCAGGAG CTGTGAGGCAGTGCTGTGTGTGTCCTGCCG TCCGGACTCTTTTTCCTCTGTACTGAGATTCA COCCAGGGAG CTGTGAGGCAGTGCTGTGTGTGTCCTGCCG TCCGGACTCTTTTCCTCTTACTGAGATTCA COCCAGGGAG CTGTGAGGCAGTGCTGTGTGTGTTCCTGCCG TCCGGACTCTTTTCCTCTACTGAGATTCA
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ATGCGGCCCGAGCAGTTCAGTGATGAAGTG ATGCGGCCCGAGCAGTTCAGTGATGAAGTG ATGCGGCCCGAGCAGTTCAGTGATGAAGTG GAACCAGCAACACCTGAAGAAGGGGAACCA ATGCGGCCCGAGCAGTTCAGTGATGAAGTG GAACCAGCAACACCTGAAGAAGGGGGAACCA GCAACTCAACGTCAGGATCCTGCAGCTGCT ATGCGGCCCGAGCAGTTCAGTGATGAAGTG ATGCGGCCCGAGCAGTTCAGTGATGAAGTG GAACCAGCAACACCTGAAGAAGGGGGAACCA GAACCAGCAACACCTGAAGAAGGGGAACCA GAACCAGCAACACCTGAAGAAGGGGGAACCA GAACCAGCAACACCTGAAGAAGGGGAACCA GCAACTCAACGTCAGGATCCTGCAGCTGCT GCAACTCAACGTCAGGATCCTGCAGCTGCT GCAACTCAACGTCAGGATCCTGCAGCTGCT GCAACTCAACGTCAGGATCCTGCAGCTGCT GCAACTCAACGTCAGGATCCTGCAGCTGCT

CAGGAACAGGGTCACCCACAGACTGGGTGT CAGGAACAGGGTCACCCACAGACTGGGTGT CAGGAACAGGGTCACCCACAGACTGGGTGT CAGGAACAGGGTCACCCACAGACTGGGTGT

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#TGGACCGCCAAATCCAGAGGAGGTGAAA ACGCCTGAAGAAGACATGAGATCACTAT 3 #TGGACCCGCCAAATCCAGAGAGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGAGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGGTGAAA ACGCCTGAAGAAG #TGGACCCGCCAAATCCAGAGGTGAAA ACGCCTGAAGAAG #TGGACCAGTTGCTTAAATCTTCACAGTGTTAAA ACGCCTGAAGAAG #TGGACCAGTTGCTTAAATCACAGTGTTAAA ACGCCTGAAGAAG #TGGAAGAGCAATCACAGTGTTAAA AGAAGACAAGTTGAAATTGTGCAGGCTGCT 4 #TGGAAGAGCAATCACAGTGTTAAA AGAAGACACATTGAAAATGATGCAGGCTGCT 4 #TGGAAAAACCAATCACAGTGTTAAA AGAAGACACATTGAAAATGATGCAGGCTGCT 4 #TGCCAATTAAAGCTTTACAGCCTTCTGCAAA GAAAAAAAAAA
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